

BRIEF DESCRIPTION OF THE DRAWINGS

The advantages and unique features of this invention will be better understood by reference to the drawings. These drawings are schematics, no scale used. In the drawings:

FIG. 1 is an isometric view of a preferred one-piece pavement marker of the invention;

FIG. 2 is a plan view of the pavement marker illustrated in FIG. 1;

FIG. 3 is another isometric view of marker in FIG. 1 showing the base portion showing the hollow cavities ends;

FIG. 4 is a cross section view taken along the line 4-4 in FIG. 2;

FIG. 5 is an isometric view of a thin plate that can be used to seal the ends of hollow recesses;

FIG. 6 is a section view along line 6-6 in FIG. 4 showing partly grooved surfaces of a hollow cavity;

FIGS. 1b, 1c & 1d are isometric views of other preferred one-piece markers base on this process;

FIGS. 2b, 2c are side views of pavement markers in FIGS. 1b and 1c respectively;

FIG. 2d is an elevation view of a preferred pavement marker in FIG. 1d;

FIGS. 3b, 3c & 3d are transparent side views of pavement markers in FIGS. 1b, 1c & 1d respectively showing the interior cross-sections of each marker respectively;

FIG. 15 (FIG. Prior Art 15) is an isometric view of conventional slurry seal delineator.

FIG. 16 (FIG. Prior Art 16) is schematic view of a temporary pavement marker.

FIG. 17 is an isometric view of preferred delineator made in accordance to the invention.

FIG. 17b is isometric view of delineator of FIG. 17 before sonically welding the two sides.

FIG. 18 is an isometric view of barrier-delineator, manufactured in accordance to the invention.

FIG. 19 is isometric view of another barrier-delineator based on the present invention.

FIG. 20 is isometric view of a dual use delineator- temporary marker as per this invention.

FIG. 21 is another isometric view of marker in FIG. 20 showing the base surface.

FIG. 22 is an elevation view of the delineator of FIG. 20 showing both top and lower body.

FIG. 23 is an elevation view of delineator of FIG. 20 without the top portion.

FIG. 24 is an isometric view of one side of delineator of FIG. 20, showing the backside.

FIG.35 is plan view of a rectangular reflective cell showing multiple micro cube corner reflective elements.

FIG.36 is another preferred rhombic shaped reflective cell with deferent type of micro reflective elements

FIG.37 is yet another shape of a reflective cell that can be used for markers of the present invention.

FIG.41 is an isometric view of another one-piece pavement marker as per this invention.

FIG.42 is an elevation view of the pavement marker of FIG.41.

FIG.43 is a cross section of the pavement marker taken along line 43-43 in FIG.42.